

Erratum to: Green tribology: Fundamentals and future development

Si-wei ZHANG*

School of Mechanical and Storage and Transportation Engineering, China University of Petroleum, 20 Xueyuan Rd, PO Box 902, Beijing 100083, China

Received: 30 October 2012 / Revised: 23 January 2013 / Accepted: 20 May 2013

© The author(s) 2013. This article is published with open access at Springerlink.com

Erratum to

Friction 1(2): 186–194 (2013)

DOI 10.1007/s40544-013-0012-4

The original version of this article unfortunately contained three incorrect author lists. In the reference list on page 193, instead of

- [7] Nasonovsky M, Bhushan B. Green tribology. *Phil Trans R Soc A* **368**: 4675–4676 (2010)
- [8] Nasonovsky M, Bhushan B. Towards the “green tribology”: Biomimetic surfaces, biodegradable lubrication, and renewable energy. In *Proceedings of STLE/ASME International Joint Tribology Conference*, San Francisco, 2010.
- [11] Nasonovsky M, Bhushan B (Eds). *Green Tribology: Biomimetics, Energy Conservation and Sustainability*. Berlin: Springer, 2012.

It should read

- [7] Nosonovsky M, Bhushan B. Green tribology. *Phil Trans R Soc A* **368**: 4675–4676 (2010)
- [8] Nosonovsky M, Bhushan B. Towards the “green tribology”: Biomimetic surfaces, biodegradable lubrication, and renewable energy. In *Proceedings of STLE/ASME International Joint Tribology Conference*, San Francisco, 2010.
- [11] Nosonovsky M, Bhushan B (Eds). *Green Tribology: Biomimetics, Energy Conservation and Sustainability*. Berlin: Springer, 2012.

The online version of the original article can be found at
<http://dx.doi.org/10.1007/s40544-013-0012-4>

* Corresponding author: Si-wei ZHANG.
E-mail: swzhang99@sina.com